L Number	Hits	Search Text	LDD	T	_
1			DB	Time stamp	4
1	371025	"7" and (pyridine or olefin or sulfide or ketone)	USPAT;	2004/09/20 15:12	ı
			US-PGPUB		1
2	124	((((((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 15:11	1
		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		۱
		alcohol)) and water) and (water same remov\$) ) and (method			1
		or process)) and "hydrogen peroxide") and (acid or ester)) and			ı
		(alcohol or alkanol)			ļ
3	107	((((((((((((((((((((((((((((((((((((((	USPAT;	2004/09/20 15:32	I
		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		ı
		alcohol)) and water) and (water same remov\$) ) and (method			l
		or process)) and "hydrogen peroxide") and (acid or ester)) and			ı
		(alcohol or alkanol) ) and (pyridine or olefin or sulfide or			l
1	1	ketone)			ı
4	6	((((((((((((((((((((((((((((((((((((((	USPAT;	2004/09/20 15:43	
		or protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		١
	İ	alcohol)) and water) and (water same remov\$) ) and (method			١
		or process)) and "hydrogen peroxide") and (acid or ester)) and			
1	ľ	(alcohol or alkanol) ) and (pyridine or olefin or sulfide or			ı
		ketone)) and "in situ"			l
5	0	oxidizing with ketone with enzyme with peroxy	USPAT;	2004/09/20 15:43	l
		g and a man parally	US-PGPUB	2001/05/20 15.45	ļ
6	3	oxidizing with enzyme with peroxy	USPAT;	2004/09/20 15:43	l
	_	The state of the s	US-PGPUB	2007/03/20 13.43	ļ
-	6	("4424391" "4492701" "5766912" "5863759" "5874558" "59653	SALECTED TO SALES	2004/09/20 14:35	l
		( 112 1032   1132702   3700312   3003703   3071330   330330	US-PGPUB	2007/09/20 14:33	
-	6	("4424391" "4492701" "5766912" "5863759" "5874558" "59653	03-FGF0B	2004/09/20 14:35	ĺ
		( 1.2.1032   1.132702   3.700312   3.003733   3.074330   3.300330	US-PGPUB	2004/03/20 14:33	l
-	4	(("4424391" "4492701" "5766912" "5863759" "5874558" "59653	O3-FGFUD	2004/00/20 14-26	ı
		) and (enzyme or esterase or lipase or protease or hydrolase)	US-PGPUB	2004/09/20 14:36	l
i -	0	((("4424391" "4492701" "5766912" "5863759" "5874558" "5965	US-PGPUD	2004/00/20 44-27	1
	"	) and (enzyme or esterase or lipase or protease or hydrolase))		2004/09/20 14:37	ĺ
-	937	parto entra (entra processe of hydrolase))	US-PGPUB	2004/00/20 44-26	ĺ
(X)	337	Patriaganpoxylic	USPAT;	2004/09/20 14:36	l
1_	190404	(enzyme or esterase or lipase or protease or hydrolase)	US-PGPUB	2004/00/20 44 26	ĺ
	130101	(Chizyrne or escerase of lipase of procease of flydroidse)	USPAT;	2004/09/20 14:36	
1_	521	peroxycarboxylic and ( (enzyme or esterase or lipase or	US-PGPUB	2004/00/00 44 75	
	521	protease or hydrolase))	USPAT;	2004/09/20 14:36	
1_	278	(peroxycarboxylic and ( (enzyme or esterase or lipase or	US-PGPUB	2004/00/00 44 00	ı
	2/6	protease or hydrolase))) and oxidi\$	USPAT;	2004/09/20 14:38	l
_	233		US-PGPUB	0004/00/00	
	233	((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:38	
		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		
-	231	alcohol)	LICDATE	2004/02/20	
	231	(((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:39	
		protease or hydrolase))) and oxidi\$) and (acid and ester and alcohol)) and water	US-PGPUB		
	475441		LICOAT	0004/00/00	
-	7/341	water same remov\$	USPAT;	2004/09/20 14:40	
1_	152	///paravarenthavaria and / /annumana and /	US-PGPUB		
-	132	((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:54	
	ľ	protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB	·	
	150	alcohol)) and water) and (water same remov\$)			
-	152	((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:56	
[		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		
	2152552	alcohol)) and water) and (water same remov\$)			
j -	3153562		USPAT;	2004/09/20 14:57	
[ [	,	,,,,,	US-PGPUB	_	
<del>-</del>	152		USPAT;	2004/09/20 14:57	
	ŀ	protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB		
		alcohol)) and water) and (water same remov\$) ) and (method			
		or process)		**	
-	75518		USPAT;	2004/09/20 14:57	
L			US-PGPUB		

-	124	((((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:58
		protease or hydrolase))) and oxidi\$) and (acid and ester and alcohol)) and water) and (water same remov\$) ) and (method or process)) and "hydrogen peroxide"	US-PGPUB	
-	124	(((((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 14:58
		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB	
		alcohol)) and water) and (water same remov\$)) and (method or process)) and "hydrogen peroxide") and (acid or ester)		
-	124	((((((((peroxycarboxylic and ( (enzyme or esterase or lipase or	USPAT;	2004/09/20 15:10
		protease or hydrolase))) and oxidi\$) and (acid and ester and	US-PGPUB	200 1/05/20 15:10
		alcohol)) and water) and (water same remov\$) ) and (method		
0		or process)) and "hydrogen peroxide") and (acid or ester)) and (alcohol or alkanol)		
		(alcohol of alkahol)	I.	